

AMENDMENT OF THE CLAIMS

Please amend the claims as follows. This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Currently amended) A method to reduce recruitment of IDO+ dendritic cells antigen-presenting cells (APCs) that inhibit T-cell proliferation to at least one of a tumor or a tumor-draining lymph node ~~a particular site~~ in a subject comprising administering a composition comprising an antibody to CCR6 to the subject to reduce recruitment of the IDO+ dendritic cells to the at least one of a tumor or a tumor-draining lymph node, wherein the IDO+ dendritic cells express CCR6 and elevated levels of indoleamine 2,3-dioxygenase (IDO), and tumor cells of the at least one of a tumor or a tumor draining lymph node express MIP-3 α ~~IDO+ APCs or their precursors to the site, wherein the site is determined to comprise recruitment of IDO+ APCs, and wherein IDO+ APCs or their precursors are cells that express elevated levels of indoleamine 2,3-dioxygenase (IDO).~~
2. (Canceled)
3. (Original) The method of claim 1, wherein the subject is human.
4. (Currently amended) The method of claim 1, wherein the CCR6 antibody composition comprises a compound that blocks the interaction between the CCR6 expressed by the IDO+ dendritic cells and the MIP-3 α expressed by tumor cells of the at least one of a tumor or a tumor draining lymph node ~~a biological signal present at the site of APC recruitment and a protein expressed on the surface of the IDO+ antigen-presenting cells (APCs) or their precursors.~~
5. (Currently amended) The method of claim ~~[[4]]~~ 1, ~~wherein the biological signal present at the site of APC recruitment comprises mip-3 α~~ further comprising the step of determining that IDO+ dendritic cells are recruited to the at the least one of a tumor or a tumor-draining lymph node.

6. (Currently amended) The method of claim 1 [[4]], wherein the MIP-3 α mediates recruitment of the IDO+ dendritic cells to the at least one of a tumor or a tumor draining lymph node ~~protein expressed on the surface of the IDO+ antigen presenting cells (APCs) or their precursors comprises a chemokine receptor.~~

Claims 7-48 (Canceled)